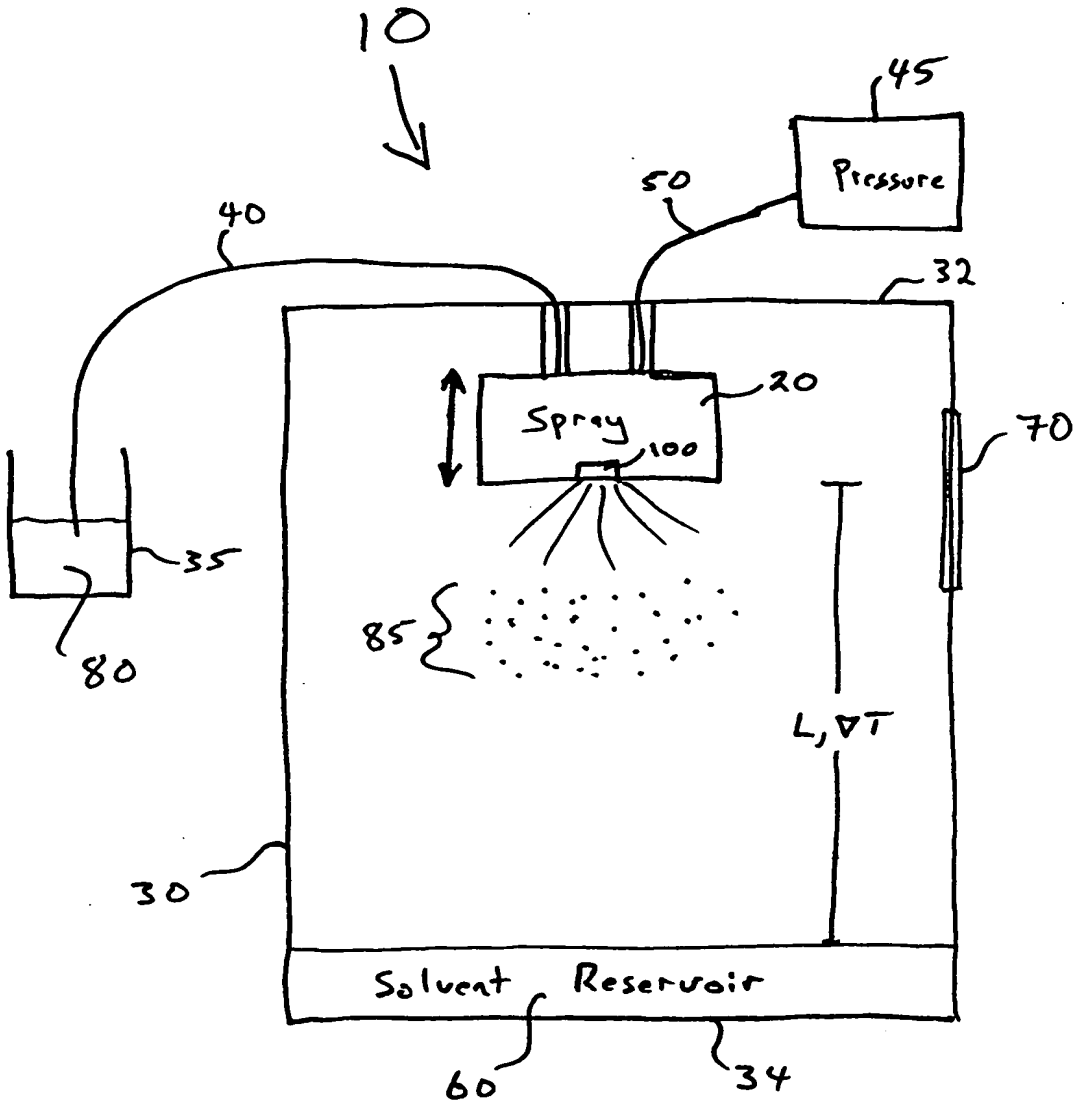

10
45
Pressure
50
40
32
20
Spray
100
70
35
80
85
L, ΔT
30
Solvent Reservoir
60
34

Figure 1

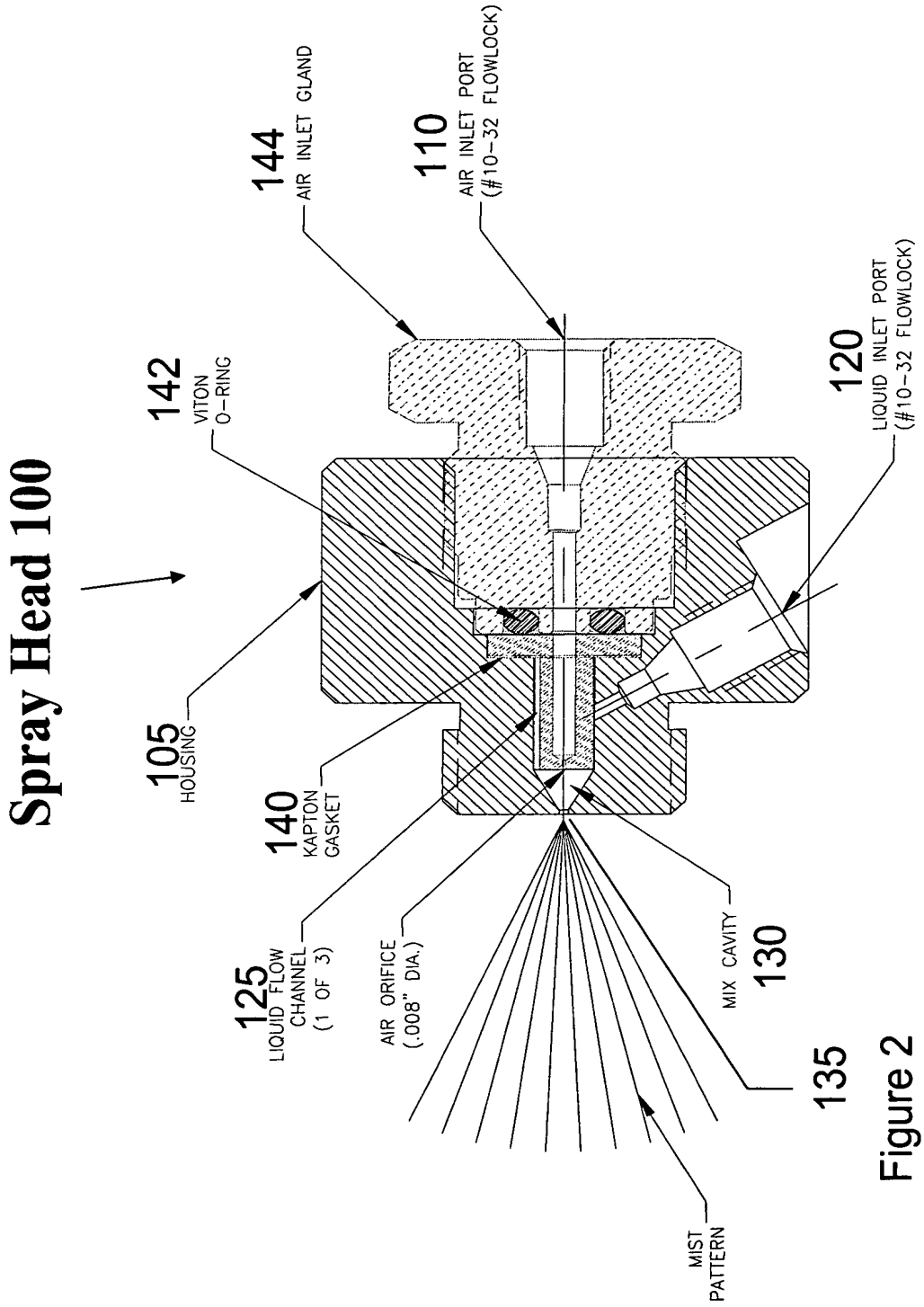

Spray Head 100
144
AIR INLET GLAND
110
AIR INLET PORT
(#10-32 FLOWLOCK)
142
VITON
O-RING
120
LIQUID INLET PORT
(#10-32 FLOWLOCK)
105
HOUSING
140
KAPTON
GASKET
125
LIQUID FLOW
CHANNEL
(1 OF 3)
AIR ORIFICE
(.008" DIA.)
MIX CAVITY
130
135
MIST
PATTERN

Figure 2

Spray head holder-temperature controller

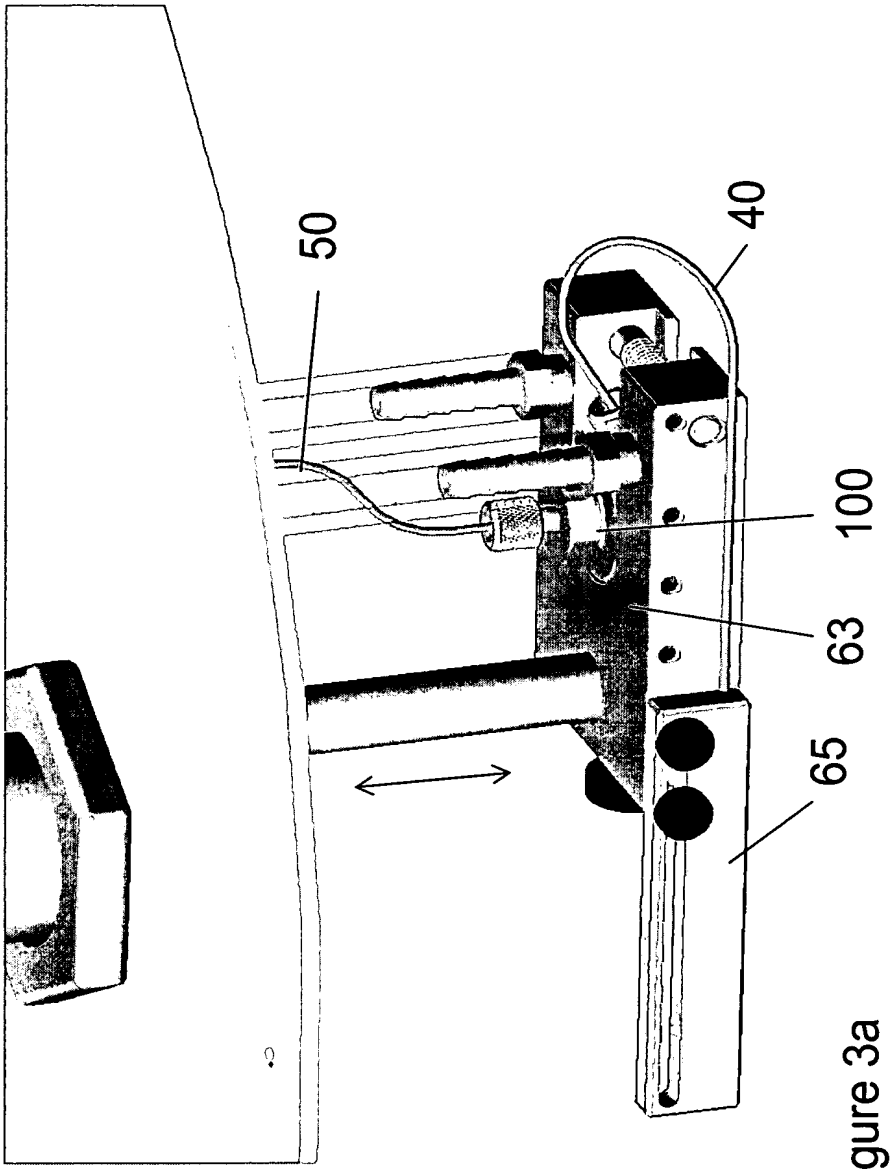


Figure 3a

BEST AVAILABLE COPY

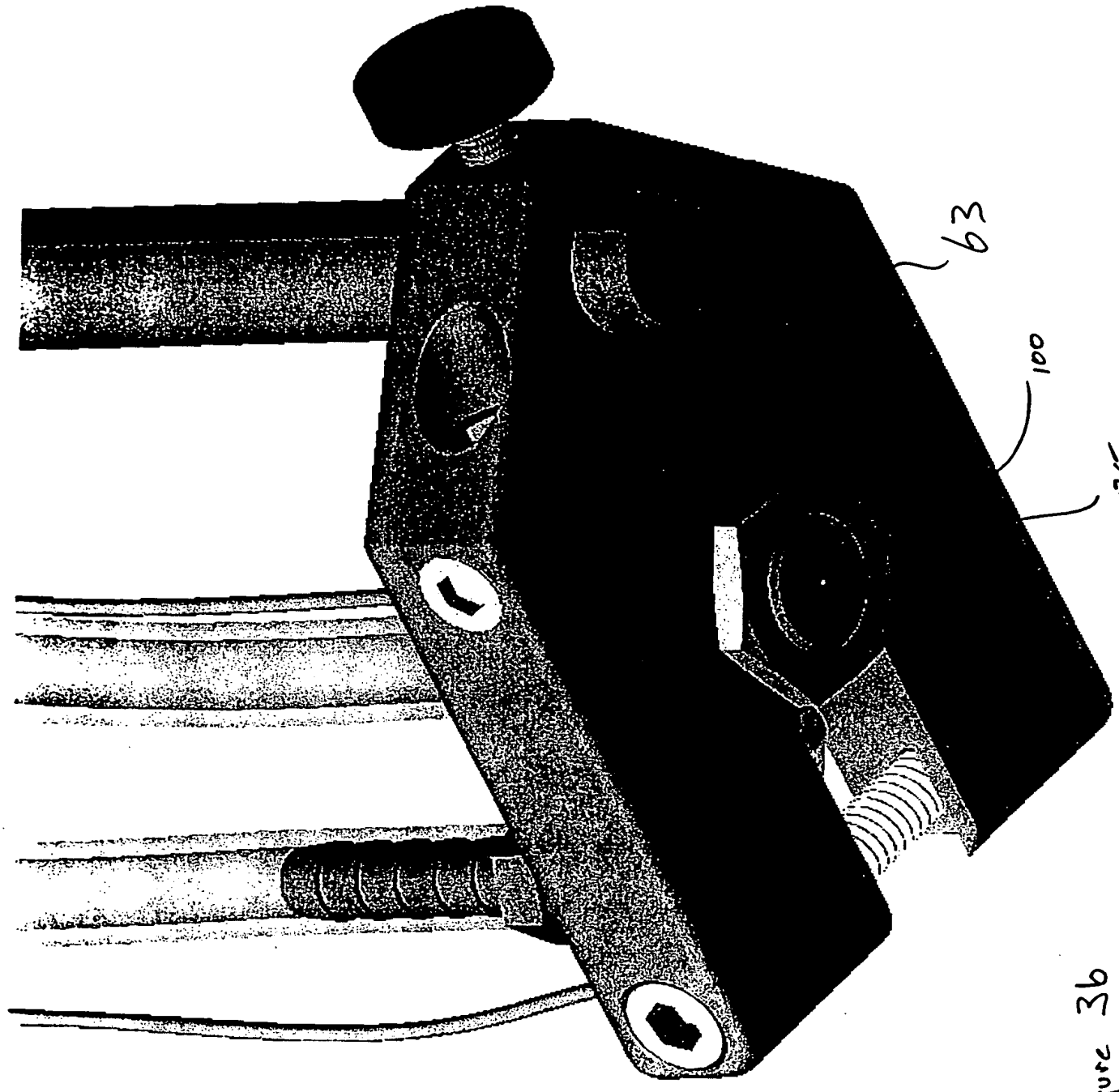
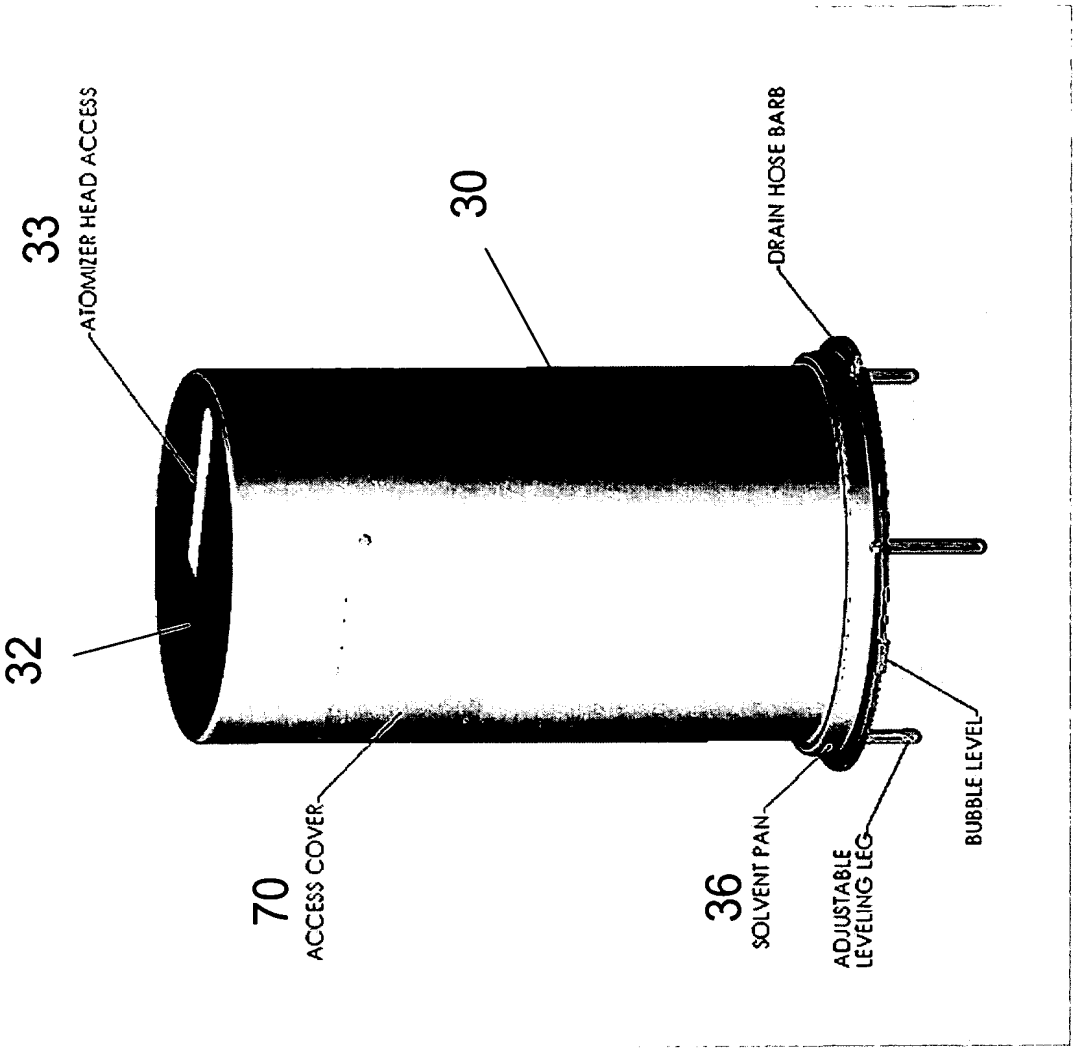


Figure 3b

BEST AVAILABLE COPY

Figure 4

Spray chamber/receiving pan



BEST AVAILABLE COPY